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            * * * *       REPORT HEADER PAGE    * * * *



     Report:              CNET REPORT 1500.NOR775

     Report Desc:         CUM FYTD TSF STATS BY TPC/CIN AGGREGATED

     UserID:              SWOHLMAN

     Report Date:         2001-05-09  1608

     Request Id:          294886




        * * * *            PARAMETERS           * * * *


  Description                        Value
  ----------------------------------  --------------------
  CIN'S                              F-123-0100

  FISCAL YEAR                        2001
```

Report Explanatory Notes Page



This report presents data that is aggregated and is a snapshot in time.

Aggregated means that it is summed up to a particular level and certain calculations have been performed at that level.

Also, this data is a snapshot of the "live" data on the database as of a certain date.  On the report, the date of aggregation is labeled AS OF.  This is the date through which the data was last aggregated.  Even though the process to aggregate the data may have been done two weeks later, the AS OF date represents the cut-off date for the data that was to be included in that aggregation.




Abbreviations used in this report:


CM = Calculation Method used in determing Planning numbers.

     P = Plan
     C = Class
     Q = Quota


UTIL%  = Utilization Percent

ACAD   = Academic
NACAD  = Non-Academic
DSNRL  = Disenroll


Additional Information:

The value "NA" (for Not Applicable) will be supplied for the PLAN UTIL% and DYNQ UTIL% columns when either the PLAN INPUT or DYNQ INPUT are zero, respectively.  The UTIL% columns will be zero when the ACTUAL INPUT column is zero.

ACTUAL INPUT  /  PLAN or DYNQ INPUT  =  PLAN or DYNQ UTIL%
     20       /        0            =         NA
      0       /        20           =          0

NAVY INTEGRATED TRAINING RESOURCES ADMINISTRATION SYSTEM II

CNET REPORT 1510-1.NOR775                                                AS OF 2001-03-31

CUM FYTD TSF STATS BY TPC/CIN AGGREGATED FOR FY 2001


TPC:  ETE33

CIN:  F-123-0100     CRSE ABBR NM:  TORPRMSUPERVISOR   TYPE COURSE:  F1

| CDP | ACTIVITY | UIC | C M | PLAN * UTIL% | PLAN * INPUT | ACTUAL INPUT | DYNQ ** UTIL% | DYNQ ** INPUT | ACTUAL GRAD | NON-GRADS TOTAL | NON-GRADS ACAD | NON-GRADS NACAD | NON-GRADS DSNRL | SETBACKS TOTAL | SETBACKS ACAD | SETBACKS NACAD |
|-----|----------|-----|-----|-------|-------|-------|-------|-------|------|-------|------|-------|-------|-------|------|-------|
| 006R | TRITRAFAC KING | 47002 | Q | 100 | 6 | 6 | 100 | 6 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2049 | TRITRAFAC BANG | 35420 | Q | 50 | 8 | 4 | 50 | 8 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 241L | SUBTRAFAC NORF | 46387 | Q | 33 | 6 | 2 | 33 | 6 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 243L | NAVSUBSCOL | 30565 | P | 0 | 5 | 0 | NA | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 301G | NAVSUBTRACENPA | 66830 | Q | 17 | 12 | 2 | 17 | 12 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 5402 | NAVSUBTRACENPA | 43357 | | NA | 0 | 4 | 20 | 20 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | CIN TOTAL: | | | 49 | 37 | 18 | 35 | 52 | 18 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | TPC TOTAL: | | | 49 | 37 | 18 | 35 | 52 | 18 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |


   * PLAN UTIL% = ACTUAL INPUT / PLAN INPUT      ** DYNQ UTIL% = ACTUAL INPUT / DYNQ INPUT      *** UTIL% IS GREATER THAN 99,999%

NAVY INTEGRATED TRAINING RESOURCES ADMINISTRATION SYSTEM II

CNET REPORT 1510-1.NOR775                                                                 AS OF 2001-03-31

CUM FYTD TSF STATS BY TPC/CIN AGGREGATED FOR FY 2001

GRAND TOTAL SUMMARY

| TPC | PLAN * UTIL% | PLAN * INPUT | ACTUAL INPUT | DYNQ ** UTIL% | DYNQ ** INPUT | ACTUAL GRAD | NON-GRADS TOTAL | NON-GRADS ACAD | NON-GRADS NACAD | NON-GRADS DSNRL | SETBACKS TOTAL | SETBACKS ACAD | SETBACKS NACAD |
|-------|-------|---------|---------|-------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| ETE33 | 49 | 37 | 18 | 35 | 52 | 18 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| TOTAL: | 49 | 37 | 18 | 35 | 52 | 18 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

***    END OF REPORT    ***

 * PLAN UTIL% = ACTUAL INPUT / PLAN INPUT       ** DYNQ UTIL% = ACTUAL INPUT / DYNQ INPUT       *** UTIL% IS GREATER THAN 99,999%